Washing Drying

„Our clothes are left softer and in better condition"

Lavarmonía, designed for your wellbeing

Ergonomic design to take care of you and make life more convenient.

Ergonomics in your movements

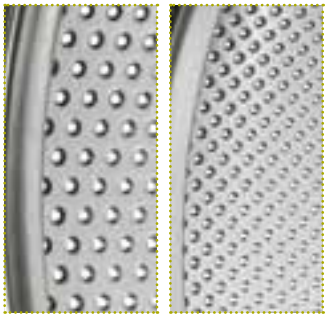
Designed for maximum ease in loading and unloading clothes.

- hatch up to 73 cm from the floor.
- hatch diameter of up to 34 cm.
- inclined drum.

And all of this to guarantee your comfort.

Opens from the control panel.

Now you don't have to bend down to open the hatch – you can do it with a button on the control panel. The washing machines also have larger and more interactive LCD screens, which provide more information.



Design of the drum.

In order to deal your clothes with the maximum gentleness we have designed a new drum with a greater number of holes with a reduced size.

~ wellbeing

silent washing is here

Effi Silent

Quiet rooms with EFFISILENT washing machines. 50% quieter than the market average.

Be happier in your clothes

Fagor washing machines treat your clothing with complete delicacy, so that you feel its cleanliness and softness.

~ speed, safety and flexibility

in tune with the pace of your lifestyle

Fagor washers are 57% faster than other washers.

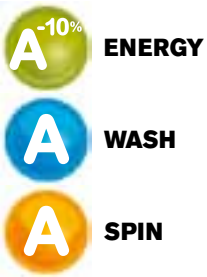
Fagor offers the best wash response based on the load inserted.

~ variable consumption

the washing machine helps you to save energy

Triple A. They are the best in their class.

Fagor washing machines have the highest ratings for energy savings and washing and spinning efficiency.



Responsible consumption.

Fagor washing machines with A-10% use 10% less energy and reduce CO_2 emissions by 10% compared to A class washing machines.

8 kg capacity.

Thanks to the large capacity, with Fagor you can put fewer washes on.

The washing machine also adapts its consumption levels to the load.

Dual Temperature Washer.

Thanks to Fagor's commitment to the environment, the range of dual temperature washers has been expanded.

This washer, with a cold and hot water intake, allows less energy to be used for those programmes using maximum temperatures. If your home does not have a double intake, the washer can also be connected to a normal intake.

~ gentle and delicate treatment

a solution for every item

Special programmes.

Has special programmes for your needs: eiderdown, mixed, special stains, anti-bacterial or curtains.

Baby Touch.

An extra rinse your skin will appreciate. By selecting the “Extra rinse” function, a large percentage of detergent left on clothes is eliminated, leaving them cleaner and safer.

Easy-iron function.

If you want to reduce the time you spend ironing, the Easy Iron function can help.

Cold wash programmes. Your clothes are ready in just 50 minutes.

Fagor offers cold wash programmes that wash your clothes in less than one hour, with excellent results and optimum consumption efficiency.

electronic washing machine 8 kg.

F-4814
white
905014718
EAN-13: 8413880152745

ENERGY
WASH
SPIN

8 kg.
~ 1,400 r.p.m.
~ Turbo-Time Plus
~ Fast 15 and 30 minute programmes
~ Cold wash (50 minutes)
~ Interactive LCD display with information about the following: wash process; delayed start for up to 24 hours; duration and time remaining of programme; functions selected; spin speed selected
~ Function selection: intensive wash, extra rinse, easy iron, spin from 0 to 1,400 r.p.m. and anti-crease

8 Kg IN 50 Min. SPECIAL PROGRAMMES EffiSilent

850 x 590 x 590 mm.

F-4812 X
stainless steel
905014709
EAN-13: 8413880152738

F-4812
white
905014692
EAN-13: 8413880152721

ENERGY
WASH

8 kg.
~ 1,200 r.p.m.
~ Turbo-Time Plus
~ Fast 15 and 30 minute programmes
~ Cold wash (50 minutes)
~ Interactive LCD display with information about the following: wash process; delayed start for up to 24 hours; duration and time remaining of programme; functions selected; spin speed selected
~ Function selection: intensive wash, extra rinse, easy iron, spin from 0 to 1,200 r.p.m. and anti-crease

8 Kg IN 50 Min. SPECIAL PROGRAMMES

850 x 590 x 590 mm.

F-2814
white
905014629
EAN-13: 8413880162973

ENERGY
WASH
SPIN

8 kg.
~ 1,400 r.p.m.
~ Turbo-Time Plus
~ Fast 15 and 30 minute programmes
~ Cold wash (50 minutes)
~ Interactive LCD display with information about the following: wash process; delayed start for up to 24 hours; duration and time remaining of programme; spin speed selected
~ Function selection: intensive wash, extra rinse, easy iron, spin from 0 to 1,400 r.p.m. and anti-crease

8 Kg IN 50 Min. SPECIAL PROGRAMMES EffiSilent

850 x 590 x 590 mm.

F-2812 X
stainless steel
905014610
EAN-13: 8413880162966

ENERGY
WASH

8 kg.
~ 1,200 r.p.m.
~ Turbo-Time Plus
~ Fast 15 and 30 minute programmes
~ Cold wash (50 minutes)
~ Interactive LCD display with information about the following: wash process; delayed start for up to 24 hours; duration and time remaining of programme; functions selected; spin speed selected
~ Function selection: intensive wash, extra rinse, easy iron, spin from 0 to 1,200 r.p.m. and anti-crease

8 Kg IN 50 Min. SPECIAL PROGRAMMES

850 x 590 x 590 mm.

Measurements: Height x Width x Depth

ECOTERMIC
white
905014656
EAN-13: 8413880163000

8 kg. Dual Temperature
- 1,000 r.p.m.
- Turbo-Time Plus
- Fast 15 and 30 minute programmes
- Cold wash (50 minutes)
- **Double water intake: cold and hot**
- Interactive LCD display with information about the following: wash process; delayed start for up to 24 hours; duration and time remaining of programme; spin speed selected
- Function selection: intensive wash, extra rinse, easy iron, spin from 0 to 1,000 r.p.m. and anti-crease

ENERGY
WASH
8 KG IN 50 MIN.
SPECIAL PROGRAMMES

850 x 590 x 590 mm.

F-2810
white
905014665
EAN-13: 8413880152684

8 kg.
- 1,000 r.p.m.
- Turbo-Time Plus
- Fast 15 and 30 minute programmes
- Cold wash (50 minutes)
- Interactive LCD display with information about the following: wash process; delayed start for up to 24 hours; duration and time remaining of programme; spin speed selected
- Function selection: intensive wash, extra rinse, easy iron, spin from 0 to 1,000 r.p.m. and anti-crease

ENERGY
WASH
8 KG IN 50 MIN.
SPECIAL PROGRAMMES

850 x 590 x 590 mm.

electronic washing machine 7 kg.

FE-2712 X
stainless steel
905113148
EAN-13: 8413880174037

FE-2712
white
905113139
EAN-13: 8413880174020

7 kg.
- 1,200 r.p.m.
- Turbo-Time Plus
- Fast 15 and 30 minute programmes
- Cold wash (50 minutes)
- Interactive LCD display with information about the following: wash process; delayed start for up to 24 hours; duration and time remaining of programme; spin speed selected
- Function selection: intensive wash, extra rinse, easy iron, spin from 0 to 1,200 r.p.m. and anti-crease

ENERGY
WASH
7 KG IN 50 MIN.
SPECIAL PROGRAMMES

850 x 590 x 590 mm.

FE-1710
white
905110001
EAN-13: 8413880181882

7 kg.
- 1,000 r.p.m.
- Turbo-Time Plus
- Fast 15 and 30 minute programmes
- Cold wash (50 minutes)
- Leds information of: wash process, spin speed selected
- Delayed start up to 3, 6 and 9 hours
- Function selection: intensive wash, anti-crease, spin from 0 to 1,000 r.p.m.

ENERGY
WASH
7 KG IN 50 MIN.
SPECIAL PROGRAMMES

850 x 590 x 590 mm.

Measurements: Height x Width x Depth

electronic washing machine 7 kg.

FE-1247 E
white
925110008
EAN-13: 8413880182551

ENERGY
WASH

7 kg.
- ~ 1,200 r.p.m.
- ~ Turbo-Time Plus
- ~ Cold wash (50 minutes)
- ~ Interactive LCD display with information about the following: wash process; delayed start for up to 24 hours; duration and time remaining of programme; spin speed selected
- ~ Function selection: intensive wash, extra rinse, easy iron, spin from 0 to 1,200 r.p.m. and anti-crease

7 Kg IN 50 Min.

850 x 590 x 590 mm.

FEC-1127
white
925010027
EAN-13: 8413880191904

ENERGY
WASH

7 kg.
- ~ 1,200 r.p.m.
- ~ Turbo-Time Plus
- ~ Cold wash (50 minutes)
- ~ Leds information of: wash process, spin speed selected
- ~ Function selection: intensive wash, anti-crease, spin from 0 to 1,200 r.p.m.

7 Kg IN 50 Min.

850 x 590 x 550 mm.

FE-1047 E
white
925110009
EAN-13: 8413880182568

ENERGY
WASH

7 kg.
- ~ 1,000 r.p.m.
- ~ Turbo-Time Plus
- ~ Cold wash (50 minutes)
- ~ Interactive LCD display with information about the following: wash process; delayed start for up to 24 hours; duration and time remaining of programme; spin speed selected
- ~ Selección de funciones: lavado intensivo, aclarado extra, fácil planchado, SPIN de 0 a 1,000 r.p.m. y antiarrugas

7 Kg IN 50 Min.

850 x 590 x 590 mm.

electronic washing machine 6 kg.

3F-2614
white
905014282
EAN-13: 8413880148304

ENERGY
WASH

6 kg.
- ~ 1,400 r.p.m.
- ~ Cold washes in 1 hour
- ~ Interactive LCD display with information about the following: wash process; delayed start for up to 24 hours; duration and time remaining of programme; spin speed selected
- ~ Function selection: intensive wash, extra rinse, easy iron, spin from 0 to 1,400 r.p.m. and anti-crease

6 Kg IN 1 HOUR

850 x 590 x 590 mm.

Measurements: Height x Width x Depth

F-2612 B
white
905015067
EAN-13: 8413880178424

6 kg. Dual Temperature
- 1,200 r.p.m.
- Cold washes in 1 hour
- **Double water intake: cold and hot**
- Interactive LCD display with information about the following: wash process; delayed start for up to 24 hours; duration and time remaining of programme; spin speed selected
- Function selection: intensive wash, extra rinse, easy iron, spin from 0 to 1,200 r.p.m. and anti-crease

ENERGY
WASH
6 Kg IN 1 HOUR

850 x 590 x 550 mm.

3F-2612 X
stainless steel
905014807
EAN-13: 8413880171319

3F-2612
white
905014264
EAN-13: 8413880148281

6 kg.
- 1,200 r.p.m.
- Cold washes in 1 hour
- Interactive LCD display with information about the following: wash process; delayed start for up to 24 hours; duration and time remaining of programme; spin speed selected
- Function selection: intensive wash, extra rinse, easy iron, spin from 0 to 1,200 r.p.m. and anti-crease

ENERGY
WASH
6 Kg IN 1 HOUR

850 x 590 x 590 mm.

3F-2610
white
905014978
EAN-13: 8413880173450

6 kg.
- 1,000 r.p.m.
- Cold washes in 1 hour
- Interactive LCD display with information about the following: wash process; delayed start for up to 24 hours; duration and time remaining of programme; spin speed selected
- Function selection: intensive wash, extra rinse, easy iron, spin from 0 to 1,000 r.p.m. and anti-crease

ENERGY
WASH
6 Kg IN 1 HOUR

850 x 590 x 590 mm.

3F-1610
white
905014781
EAN-13: 8413880171296

6 kg.
- 1,000 r.p.m.
- Cold washes in 1 hour
- Leds information of: wash process, spin speed selected
- Delayed start up to 3, 6 and 9 hours
- Function selection: intensive wash, anti-crease, spin from 0 to 1,000 r.p.m.

ENERGY
WASH
6 Kg IN 1 HOUR

850 x 590 x 590 mm.

Measurements: Height x Width x Depth

electronic washing machine 5 kg.

3F-211
white
905013149
EAN-13: 8413880141831

ENERGY
WASH

5 kg.
~ 1,100 r.p.m.
~ Cold washes in 1 hour
~ Interactive LCD display with information about the following: wash process; delayed start for up to 24 hours; duration and time remaining of programme; spin speed selected
~ Function selection: intensive wash, anti-crease, spin from 0 to 1,100 r.p.m.

5 Kg IN 1 HOUR

850 x 590 x 590 mm.

3F-111
white
905013130
EAN-13: 8413880141824

ENERGY
WASH

5 kg.
~ 1,100 r.p.m.
~ Cold washes in 1 hour
~ Leds information of: wash process, delayed start up to 3, 6 and 9 hours, spin speed selected
~ Function selection: intensive wash, anti-crease, spin from 0 to 1,100 r.p.m.

5 Kg IN 1 HOUR

850 x 590 x 590 mm.

3F-109
white
905013121
EAN-13: 8413880141817

ENERGY
WASH

5 kg.
~ 900 r.p.m.
~ Cold washes in 1 hour
~ Leds information of: wash process, delayed start up to 3, 6 and 9 hours, spin speed selected
~ Function selection: intensive wash, anti-crease, spin from 0 to 900 r.p.m.

5 Kg IN 1 HOUR

850 x 590 x 590 mm.

FEC-1105
white
925010023
EAN-13: 8413880191874

ENERGY
WASH

5 kg.
~ 1,000 r.p.m.
~ Cold washes in 1 hour
~ Leds information of: wash process, spin speed selected
~ Function selection: intensive wash, anti-crease, spin from 0 to 1,000 r.p.m.

5 Kg IN 1 HOUR

850 x 590 x 550 mm.

Measurements: Height x Width x Depth

built-in washing machine 7 kg.

F-3712 IT
white
905014889
EAN-13: 8413880171395

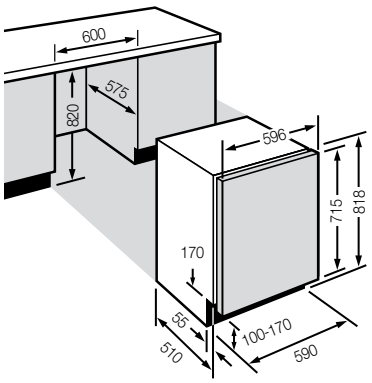
ENERGY
WASH

7 kg.

- 1,200 r.p.m.
- Turbo-Time Plus
- Cold wash (50 minutes)
- Interactive LCD display with information about the following: wash process; delayed start for up to 24 hours; duration and time remaining of programme; functions selected; spin speed selected
- Function selection: intensive wash, extra rinse and easy iron; spin from 0 to 1,200 r.p.m. and anti-crease

7 Kg IN 50 Min.

Effi Silent



built-in washing machine 6 kg.

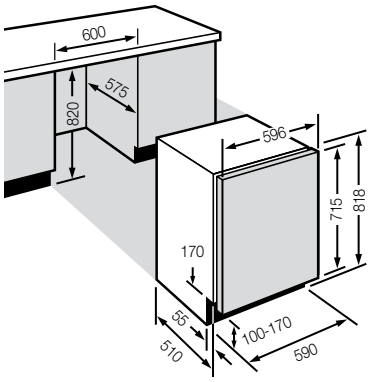
F-3612 ITB
white
905015076
EAN-13: 8413880178431

ENERGY
WASH

6 kg. Dual Temperature

- 1,200 r.p.m.
- Cold washes in 1 hour
- **Double water intake: cold and hot**
- Interactive LCD display with information about the following: wash process; delayed start for up to 24 hours; duration and time remaining of programme; functions selected; spin speed selected
- Function selection: intensive wash, extra rinse, easy iron, spin from 0 to 1,200 r.p.m. and anti-crease

6 Kg IN 1 HOUR



3F-3610 IT
white
905013194
EAN-13: 8413880141879

ENERGY
WASH

6 kg.

- 1,000 r.p.m.
- Cold washes in 1 hour
- Interactive LCD display with information about the following: wash process; delayed start for up to 24 hours; duration and time remaining of programme; functions selected; spin speed selected
- Function selection: intensive wash, extra rinse, easy iron, spin from 0 to 1,000 r.p.m. and anti-crease

6 Kg IN 1 HOUR

Top-loading 8 kg, the ideal solution for those who need more

~ large capacity

Greater capacity for fewer washes

8 kg capacity in a 45 cm wide washing machine? What seems impossible is real thanks to the drum's special design. The result is maximum capacity in the minimum space. The ideal solution for washing a large amount of clothes at once, and also **large items such as eiderdowns, curtains, sheets, etc.**

8 kg **WASH**

~ variable consumption

the wash that saves for you

The washing machine calculates the weight of the load to adjust energy and water consumption, so you don't have to wait until you have 8 kg of clothes to put a wash on. The amount of laundry doesn't matter – your washing machine will adjust consumption and won't waste energy or water.

~ high efficiency

Efficonomy means washing in less time and using less energy

In our continual concern to protect the environment and family economy, we have obtained the best energy efficiency ratings and more effective washing for an 8 kg load.

A -10% **ENERGY** A **WASH**

~ easy to use

it helps you to select the wash programme

With the touch control panel in these new 8 kg Top Washing Machines it is easy and intuitive to select the different steps in the wash programme. It takes you through every step and shows you the available options every time.

You will be able to see which step of the wash programme is active or the time left to finish in an easy and clear way, thanks to the size and new design of the control panel.

~ special programmes

they adapt to your daily life

OPTI A 45 MIN

OptiA 45 minutes, saves time and energy.

This exclusive programme by Fagor has been designed to wash a 4 kg load at 40°C in just 45 minutes, with excellent results.

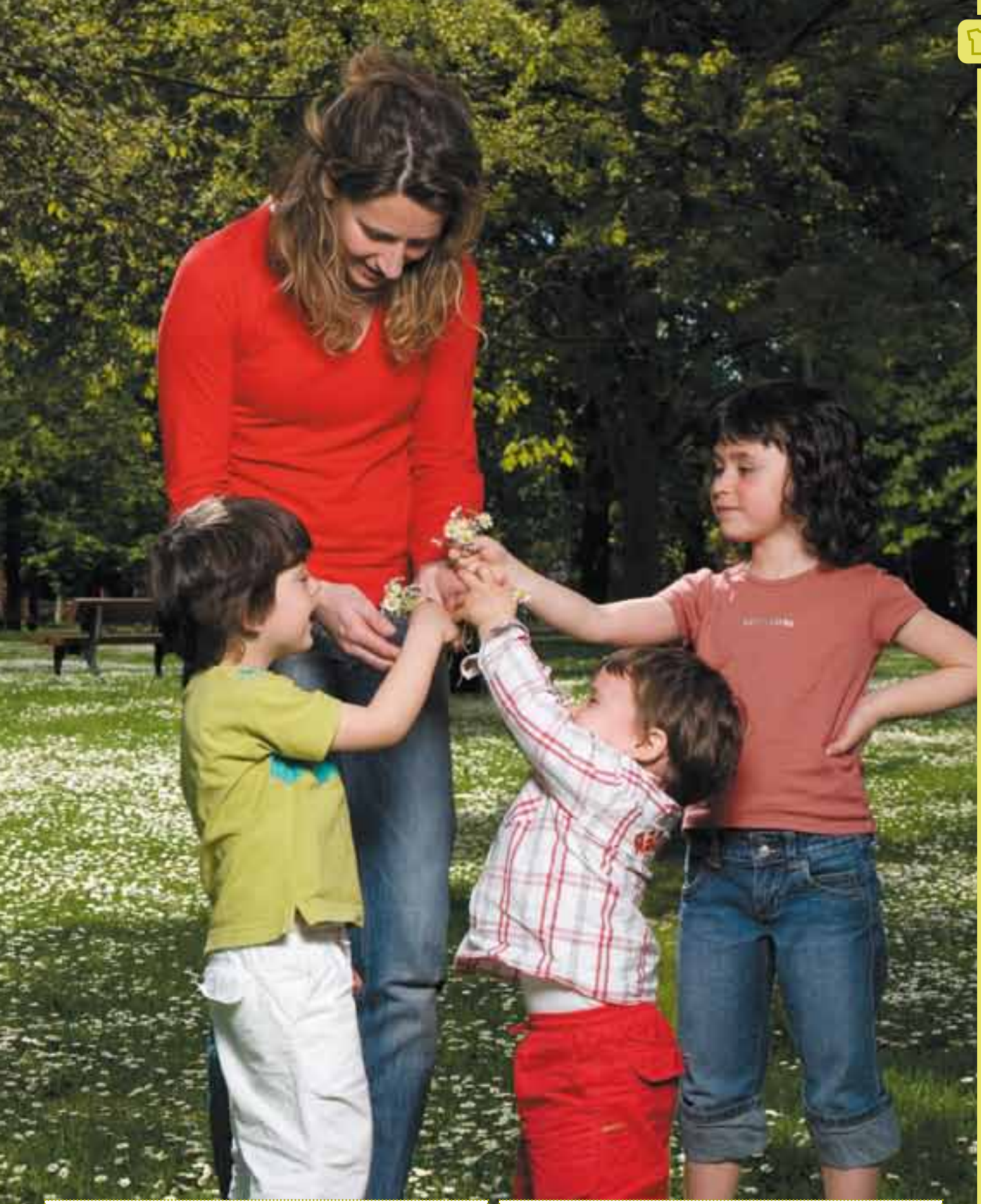
8 kg **FAST 30 min.**

Fast 30-minute programme, for when you are in a hurry.

This programme lets you wash up to 3 kg of clothes at 40°C in just 30 minutes. For clothes you wear every day, for example.

Easy Iron feature - spend less time ironing.

Thanks to this function, which reduces the amount of creases on clothes, you can save time on ironing.



Top Stop System.

Ergonomics and convenience. With Top Stop, the drum door is always facing upwards.

Corola Open System.

The door opens gradually and extremely smoothly with just a push of a button.

Top-loading Dose-e will save you up to 50% of detergent

~ convenient to use

Saves time, water and detergent

You will save more than 45 € of detergent a year.

Because the washing machine automatically optimises the consumption of detergent according to the selected programme and the laundry load

Forget about buying detergent for 3 months*.

You won't have to fill up the detergent tray every time. The container holds 4.5 l.

*For concentrated liquid detergent, with an average dosage recommended by manufacturers of 75 ml/cycle, based on 200 cycles/year and a family of 4.

Environmentally friendly.

It uses up to 12 litres less per wash cycle than other similar washing machines, and with the best washing results.

Front display.

It shows the container level clearly.

A ENERGY

A WASH

Effectiveness and Efficiency.

The best energy saving and washing efficiency ratings, so you don't have to give up what is really important.

top-loading 8 kg.

FT-4128
white
925010002
EAN-13: 8413880185101

ENERGY
WASH

8 kg.
~ 1,200 r.p.m.
~ Single dial programme
~ Corola Open System
~ Drum stop with access: Top-stop
~ Cold wash
~ LCD display: 24-hour time delay, remaining time, and temperature
~ Spin from 0 to 1,200 r.p.m. and anti-crease
~ Buttons: start-pause, pre-wash; extra rinse; easy iron

Corola Open SYSTEM
Top Stop SYSTEM

850 x 450 x 600 mm.

top-loading 7 kg.

FET-3127
white
925111111
EAN-13: 8413880173825

ENERGY
WASH

7 kg.
~ 1,200 r.p.m.
~ Corola Open System
~ Drum stop with access: Top-stop
~ Cold wash
~ LCD display: delayed start: 19 hours; time remaining
~ Single dial programme and temperature selector
~ Selector for: spin from 100 to 1,200 r.p.m. and anti-crease
~ Pilot light for wash phase display
~ Buttons: start-stop, pre-wash; extra rinse; easy iron

Corola Open SYSTEM
Top Stop SYSTEM

850 x 400 x 600 mm.

top-loading 6 kg.

FET-3126
white
925111040
EAN-13: 8413880172880

ENERGY
WASH

6 kg.
~ 1,200 r.p.m.
~ Corola Open System
~ Drum stop with access: Top-stop
~ Cold wash
~ LCD display: delayed start: 19 hours; time remaining
~ Single dial programme and temperature selector
~ Selector for: spin from 100 to 1,200 r.p.m. and anti-crease
~ Pilot light for wash phase display
~ Buttons: start-stop, pre-wash; easy iron; extra rinse

Corola Open SYSTEM
Top Stop SYSTEM

850 x 400 x 600 mm.

Measurements: Height x Width x Depth

FET-3106D
white
925110015
EAN-13: 8413880183817

6 kg.
- 1,000 r.p.m.
- **Automatic detergent dispenser**
- Corola Open System
- Drum stop with access: Top-stop
- Cold wash
- LCD display: delayed start: 19 horas; time remaining indicator
- Single dial programme and temperature selector
- Selector for: spin from 100 to 1,000 r.p.m. and anti-crease
- Keys: start-stop, extra rinse, automatic dose (dose-e), level of dirt selection

ENERGY A
WASH A
Dose e
Corola Open SYSTEM
Top Stop SYSTEM

850 x 400 x 600 mm.

FET-3106
white
925111031
EAN-13: 8413880172873

6 kg.
- 1,000 r.p.m.
- Corola Open System
- Drum stop with access: Top-stop
- Cold wash
- LCD display: delayed start: 19 horas; time remaining indicator
- Single dial programme and temperature selector
- Selector for: spin from 100 to 1,000 r.p.m. and anti-crease
- Buttons: start-stop, pre-wash; extra rinse

ENERGY A
WASH A
Corola Open SYSTEM
Top Stop SYSTEM

850 x 400 x 600 mm.

top-loading 5.5 kg.

1FET-109 W
white
925110666
EAN-13: 8413880153780

5.5 kg.
- 900 r.p.m.
- Cold wash
- Single dial programme and temperature selector
- Selector for: spin from 100 to 900 r.p.m. and anti-crease
- Pilot light for wash phase display
- Buttons: pre-wash; easy iron; extra rinse

ENERGY A
WASH A

850 x 400 x 600 mm.

1FET-107 W
white
925110899
EAN-13: 8413880163789

5.5 kg.
- 700 r.p.m.
- Cold wash
- Single dial programme and temperature selector
- Selector for: spin from 100 to 700 r.p.m. and anti-crease
- Pilot light for wash phase display
- Buttons: pre-wash; easy iron; extra rinse

ENERGY A
WASH A

850 x 400 x 600 mm.

Measurements: Height x Width x Depth

Washer-dryer

The perfect combination

Save time and space in one wash, with maximum performance.

6 kg **WASH**

4 kg **DRYING**

Time and space solution.

Two appliances in one.

Optimal results and space saving. You can wash and dry 4 kg of laundry by combining the wash and dry cycles in one.

A **WASH**

B **ENERGY**

Washing and energy efficiency.

14 wash programmes that care for your clothes and the environment.

Delicate care.

Our washer-dryer enables you to choose from two drying programmes depending on the type of fabric: delicate or normal

electronic washer-dryer 6 kg.

FS-3612X
stainless steel
905015049
EAN-13: 8413880178400

FS-3612
white
905013112
EAN-13: 8413880141794

WASH

6 kg.
- 1,200 r.p.m.
- Cold washes in 1 hour
- Interactive LCD display: continuous information about wash and drying process; time delay indicator up to 24 hours; programme time remaining indicator; information about functions
- Spin from 0 to 1,200 r.p.m. and anti-crease
- Button: drying
- Functions: intensive wash, easy iron, extra rinse

4 Kg DRYING

850 x 590 x 550 mm.

built-in electronic washer-dryer 6 kg.

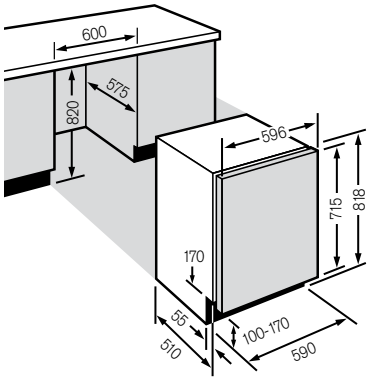
FS-3612IT
905015058
EAN-13: 8413880178417

WASH

6 kg.
- 1,200 r.p.m.
- Cold washes in 1 hour
- Interactive LCD display: continuous information about wash and drying process; time delay indicator up to 24 hours; programme time remaining indicator; information about functions
- Spin from 0 to 1,200 r.p.m. and anti-crease
- Button: drying
- Functions: intensive wash, easy iron, extra rinse

4 Kg DRYING

Effi Silent



top-loading electronic washer-dryers

FT-4136SV
white
925010596
EAN: 8413880179285

WASH

6 kg.
- 1,300 r.p.m.
- Drum stop with access: Top-stop
- Cold wash
- **Steam system**
- LCD display: 24-hour delayed start, time remaining, revolutions, temperature
- Spin from 0 to 1,300 r.p.m. and anti-crease
- Keys: intensive wash, extra rinse, pre-wash, easy iron, dry

4 Kg DRYING

Top Stop SYSTEM

850 x 450 x 600 mm.

FT-4136S
white
925010603
EAN: 8413880179292

WASH

6 kg.
- 1,300 r.p.m.
- Drum stop with access: Top-stop
- Cold wash
- LCD display: 24-hour delayed start, time remaining, revolutions, temperature
- Spin from 0 to 1,300 r.p.m. and anti-crease
- Keys: intensive wash, extra rinse, pre-wash, easy iron, dry

4 Kg DRYING

Top Stop SYSTEM

850 x 450 x 600 mm.

Measurements: Height x Width x Depth

Eoliss dryers make ironing easier

Thanks to the effect of the steam, it dries and smoothes garments.

Water tank.

The secret's in the steam. A water tank generates steam to eliminate wrinkles and make ironing easier.

It helps you with your ironing, and much more.

Eoliss has all the programmes and functions of a dryer, and it also helps you with your ironing.

B

ENERGY

LCD display.

Both Eoliss models incorporate an LCD display that shows where your clothes are in the drying and ironing cycle, and the time remaining for it to finish.

SFE-84 V
white
936110173
EAN-13: 8413880173092

B ENERGY

8 kg.

- REVERSING system
- **Steam system**
- Electronic humidity sensor
- Stainless steel drum
- Large door and 180° opening
- Interior drum light
- Programme selector
- LCD: delayed start for up to 24 hours, time remaining indicator, drying phases
- Pilot lights: anti-crease, clean filter warning, beep, tray emptying and steam tank filling
- Extra time, anti-crease and ventilation with cold air

850 x 600 x 600 mm.

Measurements: Height x Width x Depth

Dryers, heat that cares for your clothes

front-loading

6 kg **DRYING**

7 kg **DRYING**

8 kg **DRYING**

6, 7 or 8 kg: choose the capacity you need.

Now Fagor has 6, 7 and 8 kg front-loading dryers.

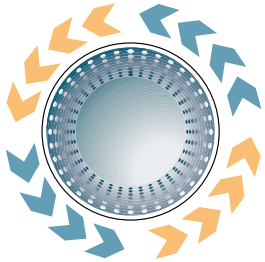
B **ENERGY**

Responsible consumption.

Front-loading Fagor dryers have obtained excellent energy efficiency results.

Delayed start.

You choose when you want the drying programme to start. You can delay the wash up to 24 hours.



Reversing System.

Thanks to the alternating drum rotation, your clothes are less wrinkled, making ironing a breeze.

tumble-dryer 8 kg.

1SF-84 CELX
stainless steel design
936010593
EAN-13: 8413880172569

B ENERGY

8 kg. Condensation
~ REVERSING system
~ Electronic humidity sensor
~ Stainless steel drum
~ Large door and 180° opening
~ Interior drum light
~ Programme selector
~ Extra time, anti-crease and ventilation with cold air
~ LCD: delayed start for up to 24 hours; time remaining indicator and drying phases
~ Special function: end of programme beep warning
~ Pilot lights: anti-crease, tray full warning, clean filter warning

850 x 600 x 600 mm.

1SF-84 CE
white
936010600
EAN-13: 8413880172576

B ENERGY

8 kg. Condensation
~ REVERSING system
~ Electronic humidity sensor
~ Stainless steel drum
~ Large door and 180° opening
~ Interior drum light
~ Programme selector
~ Extra time, anti-crease and ventilation with cold air
~ LCD: delayed start for up to 24 hours; time remaining indicator and drying phases
~ Special function: end of programme beep warning
~ Pilot lights: anti-crease, tray full warning, clean filter warning

850 x 600 x 600 mm.

2SF-82 CBE
white
936010005
EAN-13: 8413880189895

B ENERGY

8 kg. Condensation
~ REVERSING system
~ Electronic humidity sensor
~ Stainless steel drum
~ Large door and 180° opening
~ Programme selector
~ Special function: end of programme beep warning
~ Pilot lights: delayed start of programme by 3, 6, 9 or 12 hours, anti-crease, tray full warning, clean filter warning

850 x 600 x 600 mm.

1SF-84 E
white
936010619
EAN-13: 8413880174297

C ENERGY

8 kg. Evacuation
~ REVERSING system
~ Electronic humidity sensor
~ Stainless steel drum
~ Large door and 180° opening
~ Programme selector
~ LCD: delayed start for up to 24 hours; time remaining indicator and drying phases
~ Special function: end of programme beep warning
~ Indicators: anti-crease and clean filter warning

850 x 600 x 600 mm.

Measurements: Height x Width x Depth

tumble-dryer 7 kg.

1SF-72 CE
white
936010006
EAN-13: 8413880189901

B ENERGY

7 kg. Condensation
- REVERSING system
- Electronic humidity sensor
- Stainless steel drum
- Large door and 180° opening
- Programme selector
- Delayed start of programme by 3, 6, 9 or 12 hours
- Pilot lights: drying phases, tray full warning and clean filter warning
- Buttons: start-stop, start-pause, anti-crease and delayed start
- Special function: end of programme beep warning

850 x 600 x 600 mm.

1SF-70 CB
white
936010007
EAN-13: 8413880189918

B ENERGY

7 kg. Condensation
- REVERSING system
- Stainless steel drum
- Large door and 180° opening
- Drying time selector
- Delayed start of programme by 3, 6, 9 or 12 hours
- Pilot lights: drying phases, tray full warning and clean filter warning
- Buttons: start-stop, start-pause, anti-crease, delayed start, fabric type selection

850 x 600 x 600 mm.

tumble-dryer 6 kg.

SFE-60 C
white
936110146
EAN-13: 8413880164328

C ENERGY

6 kg. Condensation
- REVERSING system
- 180° door opening
- Drying time selector
- Pilot lights: tray full warning
- Buttons: programme start (start), delicate and cotton

850 x 595 x 590 mm.

SFE-60 T
white
936110137
EAN-13: 8413880164311

C ENERGY

6 kg. Evacuation
- REVERSING system
- 180° door opening
- Drying time selector
- Buttons: programme start (start), delicate and cotton

850 x 595 x 590 mm.

Measurements: Height x Width x Depth

		FREE-STANDING											
		8 Kg						7 Kg					
		F-4814	F-4812 X F-4812	F-2814	F-2812 X	Ecotermic	F-2810	FE-2712 X FE-2712	FE-1247E	FEC-1127	FE-1047E	FE-1710	
GENERAL FEATURES													
Maximum spin speed (r.p.m.)		1400	1200	1400	1200	1000	1000	1200	1200	1200	1000	1000	
Wash capacity (kg)		8	8	8	8	8	8	7	7	7	7	7	
Self-cleaning filter		■	■	■	■	■	■	■	■	■	■	■	
Number of detergent sections in tray		3	3	3	3	3	3	3	3	3	3	3	
Programs reduced in time (Turbo Time Plus)		■	■	■	■	■	■	■	■	■	■	■	
Instant loading door opening system		■	■										
ABS system (Gradual spin)		■	■	■	■	■	■	■	■	■	■	■	
Hot and cold water dual-temp intake						■							
Effi Silent (super silence)													
180° opening door		■	■	■	■	■	■	■	■	■	■	■	
Hatch size (cm)		34	34	34	34	34	34	34	32	32	32	34	
Inclined drum (easy access)		■	■	■	■	■	■	■	■	■	■	■	
PROGRAMMING													
Programme selector		■	■	■	■	■	■	■	■	■	■	■	
Interactive LCD display		■	■	■	■	■	■	■	■		■		
Programmes	Energetic with pre-wash												
	Normal	■	■	■	■	■	■	■	■	■	■	■	
	Delicate	■	■	■	■	■	■	■	■	■	■	■	
	Hand wash (Wool)	■	■	■	■	■	■	■	■	■	■	■	
	Quick (30 minute)								■	■	■		
	Cold	■	■	■	■	■	■	■	■	■	■	■	
Special programmes	Fast: 4 kg in 30 minutes	■	■	■	■	■	■	■				■	
	Fast: 2 kg in 15 minutes	■	■	■	■	■	■	■				■	
	Antibacterial	■	■	■	■	■	■	■				■	
	To remove difficult stains	■	■	■	■	■	■	■				■	
	Eiderdown	■	■	■	■	■	■	■				■	
	Curtains	■	■	■	■	■	■	■				■	
	Mixed	■	■	■	■	■	■	■				■	
Total number of wash programmes		16	16	16	16	16	16	16	16	15	16	16	
OPERATING CONTROL													
Delayed start (h)		24	24	24	24	24	24	24	24		24	9	
Key and/or Functions	Start / Stop	■	■	■	■	■	■	■	■	■	■	■	
	Start / Pause	■	■	■	■	■	■	■	■	■	■	■	
	Intensive wash	■	■	■	■	■	■	■	■	■	■	■	
	Extra rinse (Baby touch)	■	■	■	■	■	■	■	■	■	■		
	Easy iron	■	■	■	■	■	■	■	■	■	■	■	
	Spin and anti-crease control	■	■	■	■	■	■	■	■	■	■	■	
	Lock selection	■	■	■	■	■	■	■					
Indicators	Time remaining	■	■	■	■	■	■	■	■		■		
	Wash phase	■	■	■	■	■	■	■	■	■	■	■	
SAFETY													
Anti-overflow		■	■	■	■	■	■	■	■	■	■	■	
Suds control		■	■	■	■	■	■	■	■	■	■	■	
TECHNICAL SPECIFICATIONS													
Energy labelling	Energy class	A	A	A	A	A	A	A	A	A	A	A	
	Energy class 10% better than A	■	■	■	■	■	■	■	■	■	■	■	
	Wash efficiency	A	A	A	A	A	A	A	A	A	A	A	
	Spin class efficiency	B	B	B	B	C	C	B	B	B	C	C	
	Wash energy consumption (kWh)*	1.36	1.36	1.36	1.36	1.36	1.36	1.19	1.19	1.19	1.19	1.19	
	Wash water consumption (l)*	59	59	59	59	59	59	59	54	54	54	59	
Annual consumption**	Wash energy (kWh)	272	272	272	272	272	272	238	238	238	238	238	
	Wash water (l)	11800	11800	11800	11800	11800	11800	11800	10800	10800	10800	11800	
Wash time at 60° (min.)		140	140	140	140	140	140	140	130	130	130	140	
Residual humidity (%)		52	52	52	52	62	62	52	53	53	62	62	
Total installed power (W)		2200	2200	2200	2200	2200	2200	2200	2200	2200	2200	2200	
Voltage (V)		220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	
Frequency (Hz)		50	50	50	50	50	50	50	50	50	50	50	
Current (A)		10	10	10	10	10	10	10	10	10	10	10	
DIMENSIONS													
Dimensions (mm)	Height	850	850	850	850	850	850	850	850	850	850	850	
	Width	590	590	590	590	590	590	590	590	590	590	590	
	Depth	590	590	590	590	590	590	590	590	590	590	590	

(*) Consumption is measured at 60 °C according to EN-60456.
(**) Average annual consumption for a family of 4, with 200 cotton cycles at 60 °C.
(***) Height without worktop.

	FREE-STANDING									BUILT-IN			
	6 Kg					5 Kg				7 Kg	6 Kg		
	3F-2614	F-2612B	3F-2612 X 3F-2612	3F-2610	3F-1610	3F-211	3F-111	3F-109	FEC-1105	F-3712 IT	F-3612ITB	3F-3610 IT	
GENERAL FEATURES													
1400	1200	1200	1000	1000	1100	1100	900	1000	1200	1200	1000	Maximum spin speed (r.p.m.)	
6	6	6	6	6	5	5	5	5	7	6	6	Wash capacity (kg)	
■	■	■	■	■	■	■	■	■	■	■	■	Self-cleaning filter	
3	3	3	3	3	3	3	3	3	3	3	3	Number of detergent sections in tray	
T.Time	T.Time	T.Time	T.Time	T.Time	T.Time	T.Time	T.Time	T.Time	■	T.Time	T.Time	Programs reduced in time (Turbo Time Plus)	
												Instant loading door opening system	
■	■	■	■	■	■	■	■	■	■	■	■	ABS system (Gradual spin)	
	■									■		Hot and cold water dual-temp intake	
									■			Effi Silent (super silence)	
■	■	■	■	■	■	■	■	■				180° opening door	
32	32	32	32	32	32	32	32	32	30	30	30	Hatch size (cm)	
												Inclined drum (easy access)	
PROGRAMMING													
■	■	■	■	■	■	■	■	■	■	■	■	Programme selector	
■	■	■	■		■				■	■	■	Interactive LCD display	
■	■	■	■	■	■	■	■	■	■	■	■	Energetic with pre-wash	Programmes
■	■	■	■	■	■	■	■	■	■	■	■	Normal	
■	■	■	■	■	■	■	■	■	■	■	■	Delicate	
■	■	■	■	■	■	■	■	■	■	■	■	Hand wash (Wool)	
■	■	■	■	■	■	■	■	■	■	■	■	Quick (30 minute)	
■	■	■	■	■	■	■	■	■	■	■	■	Cold	
												Fast: 4 kg in 30 minutes	Special programmes
												Fast: 2 kg in 15 minutes	
												Antibacterial	
												To remove difficult stains	
												Eiderdown	
												Curtains	
■												Mixed	
16	16	16	16	16	16	16	16	15	16	16	16	Total number of wash programmes	
OPERATING CONTROL													
24	24	24	24	9	24	9	9		24	24	24	Delayed start (h)	
■	■	■	■	■	■	■	■	■	■	■	■	Start / Stop	Key and/or Functions
■	■	■	■	■	■	■	■	■	■	■	■	Start / Pause	
■	■	■	■	■	■	■	■	■	■	■	■	Intensive wash	
■	■	■	■		■			■	■	■	■	Extra rinse (Baby touch)	
■	■	■	■						■	■	■	Easy iron	
■	■	■	■	■	■	■	■	■	■	■	■	Spin and anti-crease control	
	■	■	■		■				■	■	■	Lock selection	
■	■	■	■		■				■	■	■	Time remaining	Indicators
■	■	■	■	■	■	■	■	■	■	■	■	Wash phase	
SAFETY													
■	■	■	■	■	■	■	■	■	■	■	■	Anti-overflow	
■	■	■	■	■	■	■	■	■	■	■	■	Suds control	
TECHNICAL SPECIFICATIONS													
A	A	A	A	A	A	A	A	A	A	A	A	Energy class	Energy labelling
■	■	■	■	■	■	■	■	■	■	■	■	Energy class 10% better than A	
A	A	A	A	A	A	A	A	A	A	A	A	Wash efficiency	
B	B	B	C	C	C	C	D	C	B	B	C	Spin class efficiency	
1.02	1.02	1.02	1.02	1.02	0.85	0.85	0.85	0.85	1.19	1.02	1.02	Wash energy consumption (kWh)*	
49	49	49	49	49	46	46	46	46	54	49	49	Wash water consumption (l)*	
204	204	204	204	204	170	170	170	170	238	204	204	Wash energy (kWh)	Annual consumption**
9800	9800	9800	9800	9800	9200	9200	9200	9200	10800	9800	9800	Wash water (l)	
130	130	130	130	130	130	130	130	130	110	130	130	Wash time at 60° (min.)	
53	52	52	52	62	62	62	62	62	52	52	62	Residual humidity (%)	
2200	2200	2200	2200	2200	2200	2200	2200	2200	2200	2200	2200	Total installed power (W)	
220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	Voltage (V)	
50	50	50	50	50	50	50	50	50	50	50	50	Frequency (Hz)	
10	10	10	10	10	10	10	10	10	10	10	10	Current (A)	
DIMENSIONS													
850	850	850	850	850	850	850	850	850	820***	820***	820***	Height	Dimensions (mm)
590	590	590	590	590	590	590	590	590	590	590	590	Width	
550	550	550	550	550	550	550	550	550	550	550	550	Depth	

		8 Kg	7 Kg	6 Kg			5.5 Kg	
		FT-4128	FET-3127	FET-3106D	FET-3126	FET-3106	1FET-109W	1FET-107W
GENERAL FEATURES								
Maximum spin speed (r.p.m.)		1200	1200	1000	1200	1000	900	700
Wash capacity (kg)		8	7	6	6	6	5.5	5.5
Self-cleaning filter		■	■	■	■	■	■	■
Auto-compensated door		■	■	■	■	■	■	■
Corola Open System		■	■	■	■	■		
Drum stop with access (Top-stop)		■	■	■	■	■		
Automatic liquid detergent dispenser (DAD)				■				
Number of detergent sections in tray		4	3	3	4	4	4	4
Balance control		■	■	■	■	■	■	■
Roller wheels		■	■	■	■	■		
PROGRAMMING								
Programme selector		■	■	■	■	■	■	■
Interactive LCD display		■	■	■	■	■	■	■
Programmes	Energetic with pre-wash	■	■	■	■	■	■	■
	Cotton	■	■	■	■	■	■	■
	Delicate	■	■	■	■	■	■	■
	Mixed	■	■	■	■	■	■	■
	Hand wash (Wool)	■	■	■	■	■	■	■
	Quick (30 minute)	■		■	■	■	■	■
	Cold	■	■	■	■	■	■	■
Total number of wash programmes		Multi	15	15	15	15	15	15
OPERATING CONTROL								
Delayed start (h)		24	19	19	19	19		
Key and/or Functions	Start / Stop	■	■	■	■	■	■	■
	Start / Pause	■	■	■	■	■	■	■
	Easy iron	■	■		■	■	■	■
	Intensive	■						
	Extra rinse	■	■	■	■	■	■	■
	Pre-wash	■	■		■	■	■	■
	Spin and anti-crease control	■	■	■	■	■	■	■
Indicators	Time remaining	■	■	■	■	■		
	Wash phase	■	■	■	■	■	■	■
SAFETY								
Anti-overflow		■	■	■	■	■	■	■
Suds control		■	■	■	■	■	■	■
TECHNICAL SPECIFICATIONS								
Energy labelling	Energy class	A	A	A	A	A	A	A
	Energy class 10% better than A	■						
	Wash efficiency	A	A	A	A	A	A	A
	Spin class efficiency	B	B	C	B	C	C	D
Consumption	Wash energy consumption (kWh)*	1.36	1.33	1.14	1.14	1.14	1.04	1.04
	Wash water consumption (l)*	61	54	52	52	52	52	52
Annual consumption**	Wash energy (kWh)	272	266	228	228	228	208	208
	Wash water (l)	12200	10800	10400	10400	10400	10400	10400
Wash time at 60° (min.)		170	150	170	170	170	130	130
Residual humidity (%)		52	52	62	52	62	62	68
Total installed power (W)		2200	2250	2250	2250	2250	2250	2250
Voltage (V)		220-240	220-240	220-240	220-240	220-240	230	230
Frequency (Hz)		50	50	50	50	50	50	50
Current (A)		10	10	10	10	10	10	10
DIMENSIONS								
Dimensions (mm)	Height	850	850	850	850	850	850	850
	Width	450	400	400	400	400	400	400
	Depth	600	600	600	600	600	600	600

(*) Consumption is measured at 60 °C according to EN-60456
(**) Average annual consumption for a family of 4, with 200 cotton cycles at 60 °C.

		FRONT LOADING		TOP-LOADING	
		FREE-STANDING	BUILT-IN	FREE-STANDING	
		FS-3612X FS-3612	FS-3612IT	FT-4136S	FT-4136SV
GENERAL FEATURES					
Maximum spin speed (r.p.m.)		1200	1200	1300	1300
Wash capacity (kg)		6	6	6	6
Drying capacity (kg)		3	3	4	4
Self-cleaning filter		■	■	■	■
Auto-compensated door				■	■
Number of detergent sections in tray		3	3	4	4
ABS system (Gradual spin)		■	■		
Condensation drying		■	■	■	■
Roller wheels				■	■
Two-way spin drying		■	■	■	■
180° opening door		■			
Hatch size (cm)		32	30		
Stainless steel tub				■	■
Drum stop with access (Top-stop)				■	■
PROGRAMMING					
Programme selector		■	■	■	■
Interactive LCD display		■	■	■	■
Cooling cycle		■	■	■	■
Complete spin dry / Spin dry for ironing		■	■	■	■
Programmes	Energetic with pre-wash	■	■	■	■
	Normal	■	■	■	■
	Delicate	■	■	■	■
	Mixed	■	■	■	■
	Hand wash (Wool)	■	■	■	■
	Quick (30 minute)	■	■	■	■
	Cold	■	■	■	■
	Steam				■
Total number of programmes		16	16	Multi	Multi
OPERATING CONTROL					
Drying time selector		■	■	■	■
Delayed start (h)		24	24	24	24
Key and/or Functions	Start / Stop	■	■	■	■
	Start / Pause	■	■	■	■
	Easy iron	■	■	■	
	Intensive	■	■	■	■
	Extra rinse	■	■	■	■
	Pre-wash			■	■
	Spin and anti-crease control	■	■	■	■
Time remaining indicator		■	■	■	■
Wash phase display		■	■	■	■
SAFETY					
Anti-overflow		■	■	■	■
Suds control		■	■	■	■
TECHNICAL SPECIFICATIONS					
Energy labelling	Energy class	B	B	B	B
	Wash efficiency	A	A	A	A
Consumption	Wash energy (kWh)*	1.02	1.02	1.14	1.14
	Wash water (l)*	49	49	54	54
	Wash and dry energy consumption (kWh) *	4.85	4.85	4.86	4.86
	Wash and dry water consumption (l) *	105	105	110	110
Annual consumption**	Wash energy / wash+dry (kWh)	204 / 970	204 / 970	228 / 972	228 / 972
	Wash water / wash+dry (l)	9800 / 21000	9800 / 21000	10.800/22000	10800 / 22000
Wash time at 60° (min.)		140	140	140	140
Residual humidity (%)		52	52	52	52
Total installed power (W)		2200	2200	2200	2200
Voltage (V)		220-240	220-240	220-240	220-240
Frequency (Hz)		50	50	50	50
Current (A)		10	10	10	10
DIMENSIONS					
Dimensions (mm)	Height	850	820***	850	850
	Width	590	590	450	450
	Depth	550	550	600	600

(*) Consumption is measured at 60 °C according to EN-50229

(**) Average annual consumption for a family of 4, with 200 cotton cycles at 60 °C.

(***) Height without worktop.

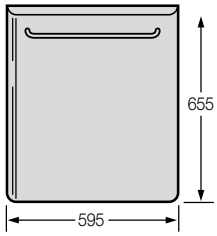
		FRONT LOADING							
		EOLISS	8 KG			7 KG		6 KG	
		SFE-84 V	1SF-84CELX 1SF-84CE	2SF-82CBE	1SF-84E	1SF-72CE	1SF-70CB	SFE-60C	SFE-60T
GENERAL FEATURES									
Type of drying		Condensation	Condensation	Condensation	Evacuation	Condensation	Condensation	Condensation	Evacuation
Drying capacity (kg)	Cotton	8	8	8	8	7	7	6	6
	Delicate materials	4	4	4	4	3	3	3	3
Sistema reversing		■	■	■	■	■	■	■	■
Stainless steel drum		■	■	■		■	■		
Electronic humidity sensor		■	■	■	■	■			
Extractable condensation tray		Upper	Upper	■		Upper	■	Upper	
Anti-creases continuous cooling cycle		■	■	■	■	■	■	■	■
Light inside the drum		■	■						
Fluff filter		■	■	■	■	■	■	■	■
Door open (180°)		■	■	■	■	■	■	■	■
Large reversible left/right door			■	■	■	■	■	■	■
Drain water hose supplied		■	■			■		■	
Vent hose supplied					■				■
No. air outlets					3				■
PROGRAMMING									
Drying time control programme		■	■	■	■	■	160 minutes	140 minutes	170 minutes
Programmes	Mixed	■	■	■	■	■	■		
	Synthetic	■	■	■	■	■			
	Ventilation	■	■	■	■	■			
	Steam	■							
	Ready to iron	■	■	■	■	■		■	■
	Delicate	■	■	■	■	■	■	■	■
	Normal / Cotton	■	■	■	■	■	■	■	■
OPERATING CONTROL									
Delayed start (h)		24	24	12	24	12	9		
LCD display		■	■	Led	■	Led			
Time remaining indicator		■	■		■				
Keys	Start / Stop	■	■	■	■	■	■		
	Start / Pause	■	■	■	■	■	■	■	■
	Extra time	■	■		■				
	End of programme warning	■	■	■	■	■			
	Delicate and cotton programme							■	■
	Normal or iron drying							■	■
	Anti-crease	■	■	■	■	■	■		
Tray full pilot light		■	■	■		■	■	■	
Clean filter pilot light		■	■	■	■	■	■		
Fill water (steam) tank pilot light		■							
TECHNICAL SPECIFICATIONS									
Energy efficiency class		B	B	B	C	B	B	C	C
Electrical consumption (kWh)*		4.49	4.49	4.49	4.50	3.92	3.92	4.45	3.35
Annual consumption (kWh)*		285	285	285	270	285	285	563	496
Total installed power (W)		2700	2400	2400	2400	2400	2250	2900	2200
Current (A)		16	16	16	16	16	10	16	16
Voltage / Frequency (V/Hz)		230 / 50	230 / 50	230 / 50	230 / 50	230 / 50	230 / 50	230 / 50	230 / 50
DIMENSIONS									
Dimensions (mm)	Height	850	850	850	850	850	850	850	850
	Width	600	600	600	600	600	600	595	595
	Depth	600	600	600	600	600	600	590	590

(*) Consumption is measured according to EN-61121.

electronic washing machine accessories

	Model, Code and EAN	Specifications
	White base Code 995990021 EAN-13: 8413880159485	Suitable for all front-loading 8 & 7 kilo washers.
	Stainless steel base Code 995990058 EAN-13: 8413880159492	

electronic washing machine and washer-dryer accessories

	Model, Code and EAN	Specifications
	ACC. SEC. HOSE Code 995990012 EAN-13: 8413880070780	**Optional anti-flood kit:** Mechanism that automatically cuts off water outflow if the water intake tube is broken. Suitable for the entire front-loading range.
   STAINLESS STEEL ANTI-FINGERPRINT	Optional ITX kit Code 999010038 EAN-13: 8413880095653	Includes 6 supplementary 10-mm strips (Max. height adjustment: 60 mm)

tumble-dryers accessories

	Model, Code and EAN	Specifications
 Can be installed in a column unit, with front-loading washing machines.	ACC. COLUMN Code 994990186 EAN-13: 8413880155739	**Optional kit** for installing the washing machine and dryer in a column unit of 8 and 7 kg.
	ACC. COLUMN Code 994990168 EAN-13: 8413880155715	**Optional kit** for installing the washing machine and dryer in a column unit of 6 kg.